Tumour cell population decrease: \[ T = T_0 \exp(-kt) \]

\[ T = [ (T_0 + T^*) \exp(-kt) ] - T^* \]

Asymptotic extremity: Malignant cells throughout

Effect of guided therapy

Tumour cell population status

Bias shifting: \[ T^* = \frac{[T_0 \exp(-\kappa t_p)]}{[1 - \exp(-\kappa t_p)]} \]